

## Fields of Studies at GUASNR

No	Faculty	Major	Field	BSc	MSc	PhD
1	Agricultural Management	Agricultural Economics	Agricultural Economics	*		
2	Agricultural Management	Sustainable Agricultural Extension and Education	Agricultural Extension and Education	*		
3	Agricultural Management	Agricultural Economics	Agricultural Policy & Development		*	
4	Agricultural Management	Agricultural Economics	Marketing of Agricultural Products		*	
5	Agricultural Management	Agricultural Economics	Economics of Agricultural Production & Farm Management		*	
6	Agricultural Management	Agricultural Economics	Economics of Natural Resource & Environment		*	*
7	Agricultural Management	Sustainable Agricultural Extension & Education	Sustainable Agriculture & Natural Resources		*	*
8	Agricultural Management	Sustainable Agricultural Extension & Education	Agricultural Innovation & Entrepreneurship		*	
9	Agricultural Management	Rural Development	Rural Development		*	
10	Animal Science	Animal Science	Animal and Poultry Science	*		
11	Animal Science	Animal Science	Animal Nutrition		*	
12	Animal Science	Animal Science	Animal & Poultry Physiology		*	
13	Animal Science	Animal Science	Animal and Poultry Breeding and Genetics		*	*
14	Animal Science	Animal Science	Poultry Nutrition		*	
15	Animal Science	Animal Science	Beekeeping		*	
16	Animal Science	Animal Science	Animal Nutrition			*
17	Animal Science	Animal Science	Animal & Poultry Physiology			*
18	Animal Science	Animal Science	Poultry Nutrition			*
19	Fisheries & Environmental Sciences	Environmental Sciences	-----	*		*

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20	Fisheries & Environmental Sciences	Fisheries Science		*		
21	Fisheries & Environmental Sciences	Environmental Sciences	Conservation & Biodiversity Management	*		
22	Fisheries & Environmental Sciences	Environmental Sciences	Land Evaluation and Land use Planning	*		
23	Fisheries & Environmental Sciences	Environmental Sciences	Land Evaluation and Land use Planning	*		
24	Fisheries & Environmental Sciences	Environmental Sciences	Environmental Pollutions	*		
25	Fisheries & Environmental Sciences	Fisheries Science	Aquatic Ecology	*		
26	Fisheries & Environmental Sciences	Fisheries Science	Catching & Exploitation of Aquatics	*		
27	Fisheries & Environmental Sciences	Fisheries Science	Aquaculture	*		
28	Fisheries & Environmental Sciences	Fisheries Science	Seafood Processing	*		
29	Fisheries & Environmental Sciences	Fisheries Science	Aquatic Ecology		*	
30	Fisheries & Environmental Sciences	Fisheries Science	Catching & Exploitation of Aquatics	*		
31	Fisheries & Environmental Sciences	Fisheries Science	Aquaculture	*		
32	Fisheries & Environmental Sciences	Fisheries Science	Seafood Processing	*		
33	Fisheries & Environmental Sciences	Fisheries Science	Aquatic Biotechnology		*	
34	Fisheries & Environmental Sciences	Fisheries Science	Fish Nutrition		*	
35	Food Science & Technology	Food Science and Technology	Food Science and Technology	*		
36	Food Science & Technology	Food Sciences & Technology	Food Technology		*	
37	Food Science & Technology	Food Sciences & Technology	Food Engineering		*	
38	Food Science & Technology	Food Sciences & Technology	Food Biotechnology		*	
39	Food Science & Technology	Food Sciences & Technology	Food Chemistry		*	

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40	Food Science & Technology	Food Science and Technology	Food Technology			*
41	Food Science & Technology	Food Science and Technology	Food engineering			*
42	Food Science & Technology	Food Science and Technology	Food Biotechnology			*
43	Food Science & Technology	Food Science and Technology	Food Chemistry			*
44	Food Science & Technology	Food Process Engineering	Food engineering			*
45	Forest Sciences	Forest Science	-----	*		
46	Forest Sciences	Forest Sciences and Engineering	Forest Management		*	
47	Forest Sciences	Forest Sciences and Engineering	Forest Biological Sciences		*	
48	Forest Sciences	Forest Sciences and Engineering	Forest Engineering and Utilization		*	
49	Forest Sciences	Forest Sciences and Engineering	Forest Management			*
50	Forest Sciences	Forest Sciences and Engineering	Forest Biological Sciences			*
51	Plant Production	Horticultural Science Engineering	-----	*		
52	Plant Production	Landscape Engineering	-----	*		
53	Plant Production	Plant Production and Genetic Engineering	Plant Protection	-----	*	
54	Plant Production	Plant Production and Genetic Engineering	Plant Protection	-----	*	
55	Plant Production	Horticultural Science Engineering	-----	*		
56	Plant Production	Agricultural biotechnology	-----		*	*
57	Plant Production	Agricultural Entomology	-----		*	
58	Plant Production	Agroecology	-----		*	
59	Plant Production	Agrotechnology	Crop Ecology		*	
60	Plant Production	Agrotechnology	Crop Physiology		*	
61	Plant Production	Agrotechnology	Seed Science and Technology"		*	

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62	Plant Production	Agrotechnology	Weed Science		*	
63	Plant Production	Genetics and Plant Breeding			*	
64	Plant Production	Horticultural Sciences	Medicinal plants		*	
65	Plant Production	Horticultural Sciences	Ornamental plants		*	
66	Plant Production	Horticultural Sciences	Pomology		*	
67	Plant Production	Horticultural Sciences	Production of Greenhouse Products		*	
68	Plant Production	Horticultural Sciences	Vegetables		*	
69	Plant Production	Plant Pathology			*	
70	Plant Production	Agroecology			*	
71	Plant Production	Agricultural Entomology			*	
72	Plant Production	Agrotechnology	Crop Ecology		*	
73	Plant Production	Agrotechnology	Crop Physiology		*	
74	Plant Production	Genetics and Plant Breeding			*	
75	Plant Production	Horticultural Science Engineering	Breeding and Biotechnology of Horticultural Plants		*	
76	Plant Production	Horticultural Science Engineering	Production and Post-harvest Physiology of Horticultural Plants		*	
77	Plant Production	Plant Pathology			*	
78	Rangeland & Watershed Management	Natural resources engineering		*		
79	Rangeland & Watershed Management	Watershed Sciences and Engineering	Soil and water conservation		*	
80	Rangeland & Watershed Management	Watershed Sciences and Engineering	Watershed management		*	
81	Rangeland & Watershed Management	Desert Control and Management			*	
82	Rangeland & Watershed Management	Rangeland Sciences and Engineering	Rangeland Management		*	
83	Rangeland & Watershed Management	Rangeland Sciences and Engineering	Medicinal and industrial plants		*	

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84	Rangeland & Watershed Management	Watershed Management Science and Engineering	Soil & Water Conservation			*
85	Rangeland & Watershed Management	Watershed Management Science and Engineering	Watershed management			*
86	Rangeland & Watershed Management	Desert Control & Management	-----			*
87	Rangeland & Watershed Management	Rangeland Sciences and Engineering	-----			*
88	Water & Soil Engineering	Soil Science	-----	*		
89	Water & Soil Engineering	Water Engineering	Hydraulic structures	*		
90	Water & Soil Engineering	Water Engineering	Water resources	*		
91	Water & Soil Engineering	Water Engineering	Irrigation and drainage	*		
92	Water & Soil Engineering	Water Engineering	Water engineering	*		
93	Water & Soil Engineering	Biosystems Engineering	-----	*		
94	Water & Soil Engineering	Food Industry Machinery	-----	*		
95	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Chemistry, Soil Fertility & Plant Nutrition		*	
96	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Biology & Biotechnology		*	
97	Water & Soil Engineering	Soil Management &Resources	Soil Physics & Conservation		*	
98	Water & Soil Engineering	Soil Management &Resources	Soil Resources & Land Evaluation		*	
99	Water & Soil Engineering	Water Science and Engineering	Hydraulic Structures		*	
100	Water & Soil Engineering	Water Science and Engineering	Water Resources		*	
101	Water & Soil Engineering	Water Science and Engineering	Irrigation & Drainage		*	
102	Water & Soil Engineering	Biosystem Engineering	Design of Farm Machines		*	
103	Water & Soil Engineering	Biosystem Engineering	Renewable Energies		*	
104	Water & Soil Engineering	Biosystem Engineering	Postharvest Technology		*	*
105	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Fertility & Plant Nutrition			*

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106	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Chemistry & Pollution			*
107	Water & Soil Engineering	Soil Fertility & Biotechnology Management	Soil Biology & Biotechnology			*
108	Water & Soil Engineering	Soil Management & Resources	Soil physics and water, soil and plant relationships			*
109	Water & Soil Engineering	Soil Management & Resources	Soil conservation and management			*
110	Water & Soil Engineering	Soil Management & Resources	Land evaluation and pedometry			*
111	Water & Soil Engineering	Soil Management & Resources	Soil, Environment, and Land Resources			*
112	Water & Soil Engineering	Water Science & Engineering	Hydraulic Structures			*
113	Water & Soil Engineering	Water Science & Engineering	Irrigation & Drainage			*
114	Wood and Paper Engineering	Wood & Cellulose Products Engineering		*		
115	Wood and Paper Engineering	Furniture Industries Engineering		*		
116	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Cellulose Industries		*	
117	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Lignocellulose Composites		*	
118	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Preservation & Modification		*	
119	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Cellulose Industries			*
120	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Lignocelluloses Composites			*
121	Wood and Paper Engineering	Wood Industries and Cellulosic Products Engineering	Preservation and Modification			*











